

L Number	Hits	Search Text	DB	Time stamp
3	56	TRITON\$ same "405" or TERGITOL\$ same ("S40" or "S-40")	USOCR	2003/08/13 11:42
4	25477	acrylate or methacrylate	USOCR	2003/08/13 11:43
6	23201	(acrylic or methacrylic) same acid	USOCR	2003/08/13 11:43
7	28	((TRITON\$ same "405" or TERGITOL\$ same ("S40" or "S-40")) and (acrylate or methacrylate)) and ((acrylic or methacrylic) same acid)	USOCR	2003/08/13 11:43
5	31	(TRITON\$ same "405" or TERGITOL\$ same ("S40" or "S-40")) and (acrylate or methacrylate)	USOCR	2003/08/13 12:03
8	0	"5623085"	USOCR	2003/08/13 12:03
9	2	"5623085"	USPAT	2003/08/13 12:03

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- ocr L3: (56) TRITONS same "405" or TERGITOLS same ("S40" or "S-40")
- ocr L4: (25477) acrylate or methacrylate
- ocr L6: (23201) (acrylic or methacrylic) same acid
- ocr L7: (28) 5 and 6
- ocr L8: (0) "5623085"
- L9: (2) "5623085"

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3 and 4

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P	2	3	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 3847857 A	19741112	15	STAIN RESISTANT COATING COMPOSITION	524/530	521/28; 521/29;		HAAG T et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 3832321 A	19740827	7	PROCESS FOR THE PREPARATION OF A POLY(VINYL-ACETATE-DIALKYL	524/473	524/558; 524/710		COREY A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 3817892 A	19740618	6	POLY(VINYL ACETATE-DIALKYL MALEATE-ACRYLIC ACID) TEXTILE	524/96	524/251; 524/401;		COREY A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 3770679 A	19731106	7	PROCESS FOR THE PREPARATION OF A POLY(VINYL ACETATE-DIALKYL	524/710	524/833; 526/318.43;		COREY A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 3759860 A	19730918	9	COATING COMPOSITIONS AND COATED ARTICLES	524/167	524/460; 524/743;		PEAKER C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 3738991 A	19730612	7	LATEX COMPOSITIONS	523/410	523/408; 524/522;		REED D	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 3723381 A	19730327	6	POLY(VINYL ACETATE-DIALKYL MALEATE ACRYLIC ACID) TEXTILE	524/473	524/559; 526/915		COREY A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 3717679 A	19730220	5	FLUOROCARBON CONTAINING DIALLYL AMMONIUM COMPOUND	564/292	526/247; 526/248;		HOOVER M et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 3711405 A	19730116	7	LOW FLUID LOSS WELL TREATING COMPOSITION AND METHOD	507/203	166/282; 166/283;		FISCHER P et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 3701745 A	19721031	5	PROCESS FOR PREPARING A COATING COMPOSITION OF COPO	524/753	428/463; 428/510;		SETTLAGE PAUL HERMAN et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 3699069 A	19721017	9	COATING COMPOSITIONS AND COATED ARTICLES	524/460	524/142; 524/143;		PEAKER CHARLES R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

File Contents Links

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Drafts  
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ocr L3: (56) TRITONS same "405" or TERGITOLS same ("S40" or "S-40")  
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ocr L6: (23201) (acrylic or methacrylic) same acid  
ocr L7: (28) 5 and 6  
ocr L8: (0) "5623085"  
L9: (2) "5623085"  
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Favorites  
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3 and 4

3 and 4

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Clas	Inventor	S	C	P	3	4	5	6	7	8	9	A
12	R	F	US 3689470 A	19720905	7	METHOD OF PRODUCING BETAINES, MONOMERS AND POLY VINYL ESTER COPOLYMERIC EMULSIONS AND PAINTS PREPAR	526/312	524/808; 526/307;		HAGGARD RICHARD A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	R	F	US 3652480 A	19720328	6	VINYL ESTER COPOLYMERIC EMULSIONS AND PAINTS PREPAR	524/424	524/710; 524/819		COKER JAMES NEWTON	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	R	F	US 3639324 A	19720201	5	COATING COMPOSITION OF COPOLYMERIC VINYLIDENE CHLO	523/100	524/317		OWENS DANIEL KENYON	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	F	P	US 3637563 A	19720125	9	PREPARATION OF HIGH SOLIDS POLYMER AQUEOUS EMULSIONS	523/305	524/832; 524/833;		CHRISTENA RAY C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	F	R	US 3594337 A	19710720	7	SYNTHETIC LATICES AND USE THEREOF	524/339	428/361; 442/107;		SHEA JOSEPH L	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	R	F	US 3563944 A	19710216	4	COLLOID FREE EMULSIONS OF VINYL ACETATE COPOLYMERS	524/157	524/140; 524/156;		BAUER RALPH H et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	R	F	US 3554684 A	19710112	11	ARTICLES CONTAINING NON-CONJUGATED ALKENYL GUA	8/190	427/245; 427/393.4;		BRODNYAN JOHN G et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	R	F	US 3502582 A	19700324	10	IMAGING SYSTEMS	430/137.17	430/109.3		CLEMENS CARL F et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	F	F	US 3491038 A	19700120	3	CLEAR, HIGHLY DURABLE CELLULOSIC FILM CONTAINING E	524/36	264/191; 524/141;		MASSENGALE JOHN T et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	R	F	US 3485811 A	19691223	4	PROCESS AND CATALYST THEREFOR	526/193	502/160; 526/304;		LEVINE ELI et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	F	F	US 3476581 A	19691104	5	TREATMENT OF TEXTILES WITH CROSS LINKABLE ACRYLIC POLY	442/109	427/377; 428/400;		HAMBY CHARLES H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P	3	4	5
22	<input type="checkbox"/>	<input type="checkbox"/>	US 3476581 A	19691104	5	TREATMENT OF TEXTILES WITH CROSS-LINKABLE ACRYLIC POLY	442/109	427/377; 428/409		HAMBY CHARLES H et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	<input type="checkbox"/>	<input type="checkbox"/>	US 3470126 A	19690930	6	WATER BASED COPOLYMER EMULSIONS CONTAINING UNSATU	524/833	526/318.2; 526/318.3;		SEKMAKAS KAZYS et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3446777 A	19690527	9	NON-CONJUGATED POLYMERIZABLE ALKENYL GUAN	526/261	252/8.61; 526/204;		EMMONS WILLIAM D	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 3320196 A	19670516	22	Coating composition comprising a terpolymer, an alkali soluble resin,	524/272	525/370; 534/10;		ROGERS JOHN R	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	<input type="checkbox"/>	<input type="checkbox"/>	US 3308078 A	19670307	34	Coating compositions	524/272	106/218; 526/318.44;		ROGERS JOHN R et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	<input type="checkbox"/>	<input type="checkbox"/>	US 3284394 A	19661108	5	Aqueous dispersion of a copolymer of methylmethacrylate and beta-hy	524/100	524/558; 525/162;		JIUEQ SUENTZENG et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3252931 A	19660524	2	Thermosetting terpolymer	524/55	524/376; 524/548;		PFLUGER HELMUTH L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3225107 A	19651221	6	Separation process	570/262	210/500.43; 210/540;		KIRKLAND EARL V et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3203919 A	19650831	3	Acrylic/siloxane copolymer, polysiloxane composition containin	524/269	524/506; 524/806;		BRACHMAN ARMAND E	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3170888 A	19650223	3	Latices of vinylidene chloride interpolymers thickened with ethyl	524/501	244/133; 428/453;		LEON KUTIK et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Day : Wednesday

Date: 8/13/2003

Time: 10:28:09


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = GEBHARD

First Name = MATTHEW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">60460947</a>	Not Issued	020	04/07/2003	AMBIENT CURABLE POLYMER	GEBHARD, MATTHEW STEWART
<a href="#">60447176</a>	Not Issued	020	02/13/2003	AQUEOUS COMPOSITION AND METHOD OF PREPARING NONYELLOWING COATING THEREFROM	GEBHARD, MATTHEW STEWART
<a href="#">60428420</a>	Not Issued	020	11/22/2002	AQUEOUS COATING COMPOSITION	GEBHARD, MATTHEW STEWART
<a href="#">60417855</a>	Not Issued	020	10/11/2002	AQUEOUS POLYMER BLEND COMPOSITION	GEBHARD, MATTHEW STEWART
<a href="#">60371192</a>	Not Issued	020	04/09/2002	AQUEOUS POLYMER BLEND COMPOSITION	GEBHARD, MATTHEW S.
<a href="#">60329919</a>	Not Issued	020	10/17/2001	POLYMER COMPOSITION	GEBHARD, MATTHEW STEWART
<a href="#">60244786</a>	Not Issued	020	11/01/2000	AQUEOUS COATING COMPOSITION WITH IMPROVED ADHESION TO FRIABLE SURFACES	GEBHARD, MATTHEW STEWART
<a href="#">60241603</a>	Not Issued	020	10/19/2000	POROUS FILMS AND PROCESS	GEBHARD, MATTHEW STEWART
<a href="#">60239458</a>	Not Issued	020	10/11/2000	AQUEOUS COATING COMPOSITION WITH IMPROVED ADHESION TO FRIABLE SURFACES	GEBHARD, MATTHEW S.
<a href="#">60133098</a>	Not Issued	159	05/07/1999	COATING COMPOSITION WITH IMPROVED ADHESION TO FRIABLE SURFACES	GEBHARD, MATTHEW S.
<a href="#">60033481</a>	Not Issued	159	12/19/1996	COATING SUBSTRATES	GEBHARD,